

Untitled

ID AC008891; SV 7; linear; genomic DNA; STD; HUM; 117628 BP.
 XX
 AC AC008891;
 XX
 DT 04-AUG-1999 (Rel. 60, Created)
 DT 09-AUG-2002 (Rel. 72, Last updated, Version 9)
 XX
 DE Homo sapiens chromosome 19 clone CTD-2226J19, complete sequence.
 XX
 KW HTG.
 XX
 OS Homo sapiens (human)
 OC Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia;
 OC Eutheria; Euarchontoglires; Primates; Haplorrhini; Catarrhini; Hominidae;
 OC Homo.
 XX
 RN [1]
 RP 1-117628
 RA DOE Joint Genome Institute Stanford Human Genome Center.;
 RT "Direct Submission";
 RL unpublished.
 XX
 RN [2]
 RP 1-117628
 RA DOE Joint Genome Institute;
 RT ;
 RL Submitted (03-AUG-1999) to the EMBL/GenBank/DBJ databases.
 RL Production Sequencing Facility, DOE Joint Genome Institute, 2800 Mitchell
 RL Drive, Walnut Creek, CA 94598, USA
 XX
 RN [3]
 RP 1-117628
 RA DOE Joint Genome Institute Stanford Human Genome Center.;
 RT ;
 RL Submitted (28-FEB-2001) to the EMBL/GenBank/DBJ databases.
 RL DOE Joint Genome Institute, 2800 Mitchell Drive, Walnut Creek, CA 94598,
 RL USA
 XX
 RN [4]
 RP 1-117628
 RA DOE Joint Genome Institute Stanford Human Genome Center.;
 RT ;
 RL Submitted (13-JUL-2002) to the EMBL/GenBank/DBJ databases.
 RL DOE Joint Genome Institute, 2800 Mitchell Drive, Walnut Creek, CA 94598,
 RL USA
 XX
 DR GDB; 11064550.
 DR GDB; 7126147.
 XX
 CC On Feb 28, 2001 this sequence version replaced gi:7711368.
 CC Draft Sequence Produced by DOE Joint Genome Institute
 CC www.jgi.doe.gov
 CC Finishing Completed at Stanford Human Genome Center
 CC www-shgc.stanford.edu
 CC Quality: Phrap Quality >=40 99.7% of Sequence;
 CC Estimated Total Number of Errors is 0.2.
 CC STS Content:
 CC WI-30695 G22461.
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 FT /db_xref="taxon:9606"
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Untitled

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